

1/15

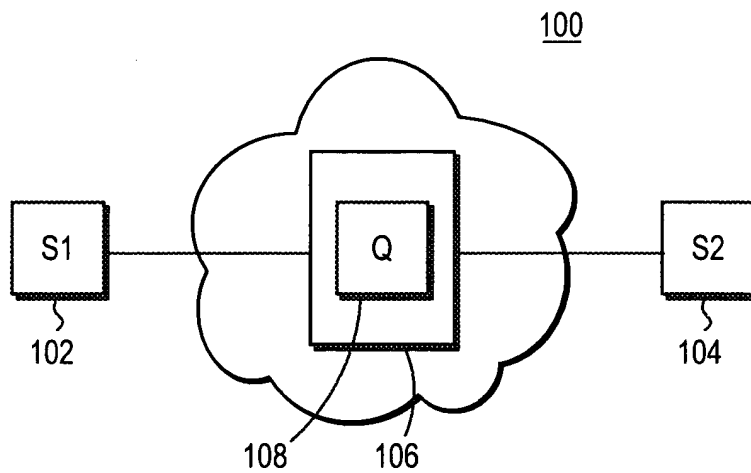


FIG. 1

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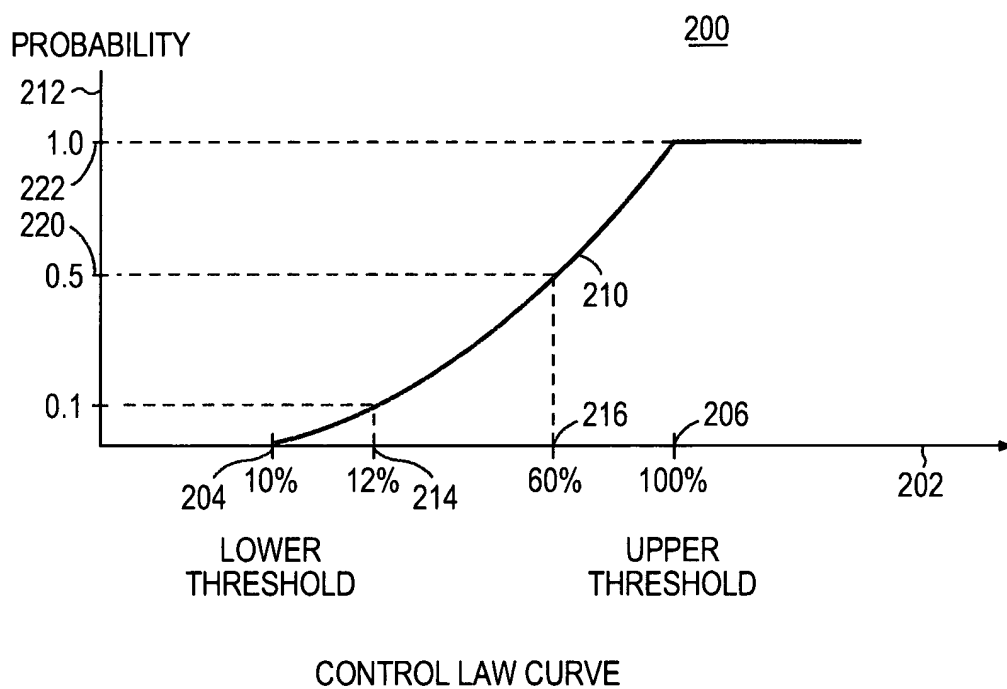


FIG. 2

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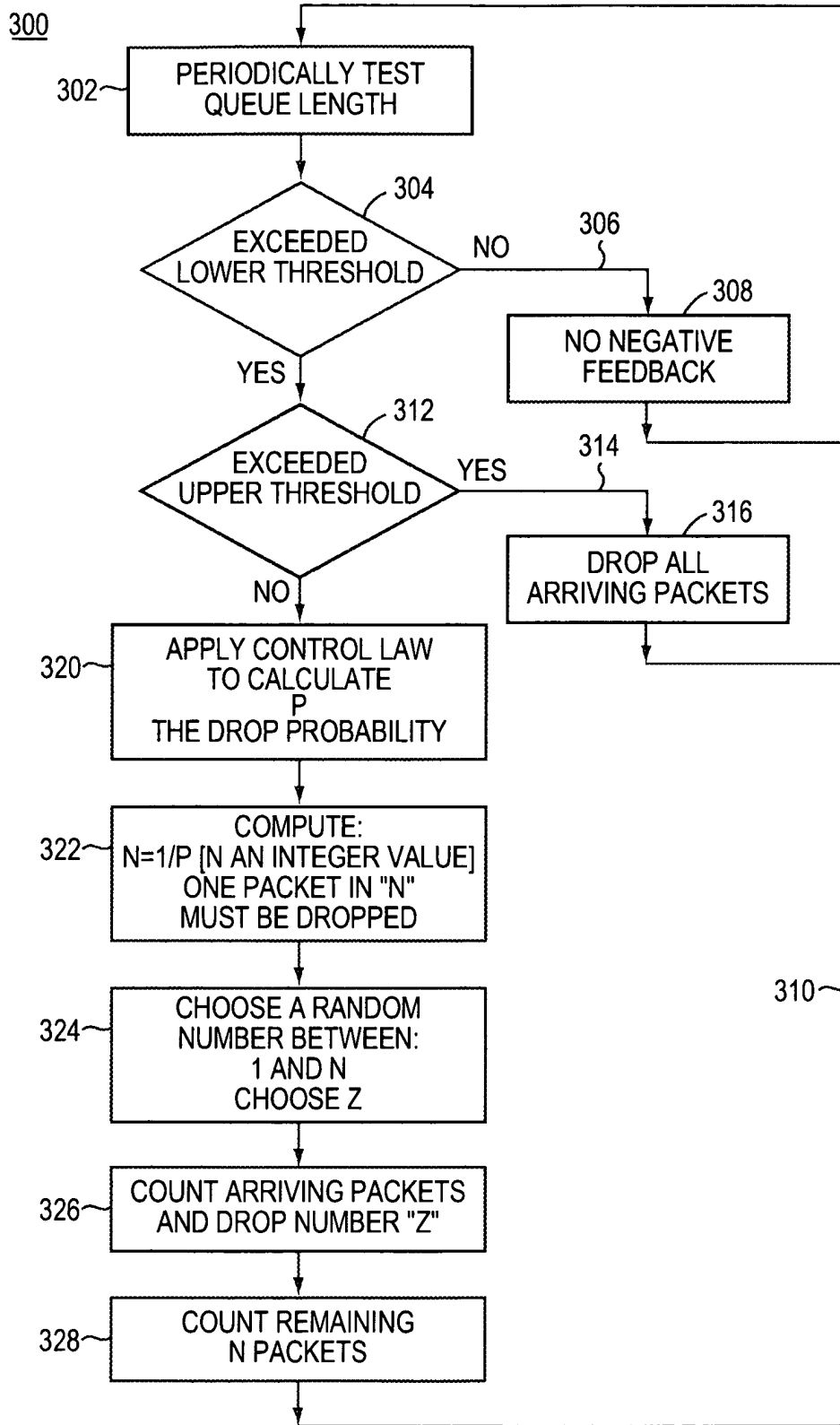


FIG. 3



+

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400

EVENT

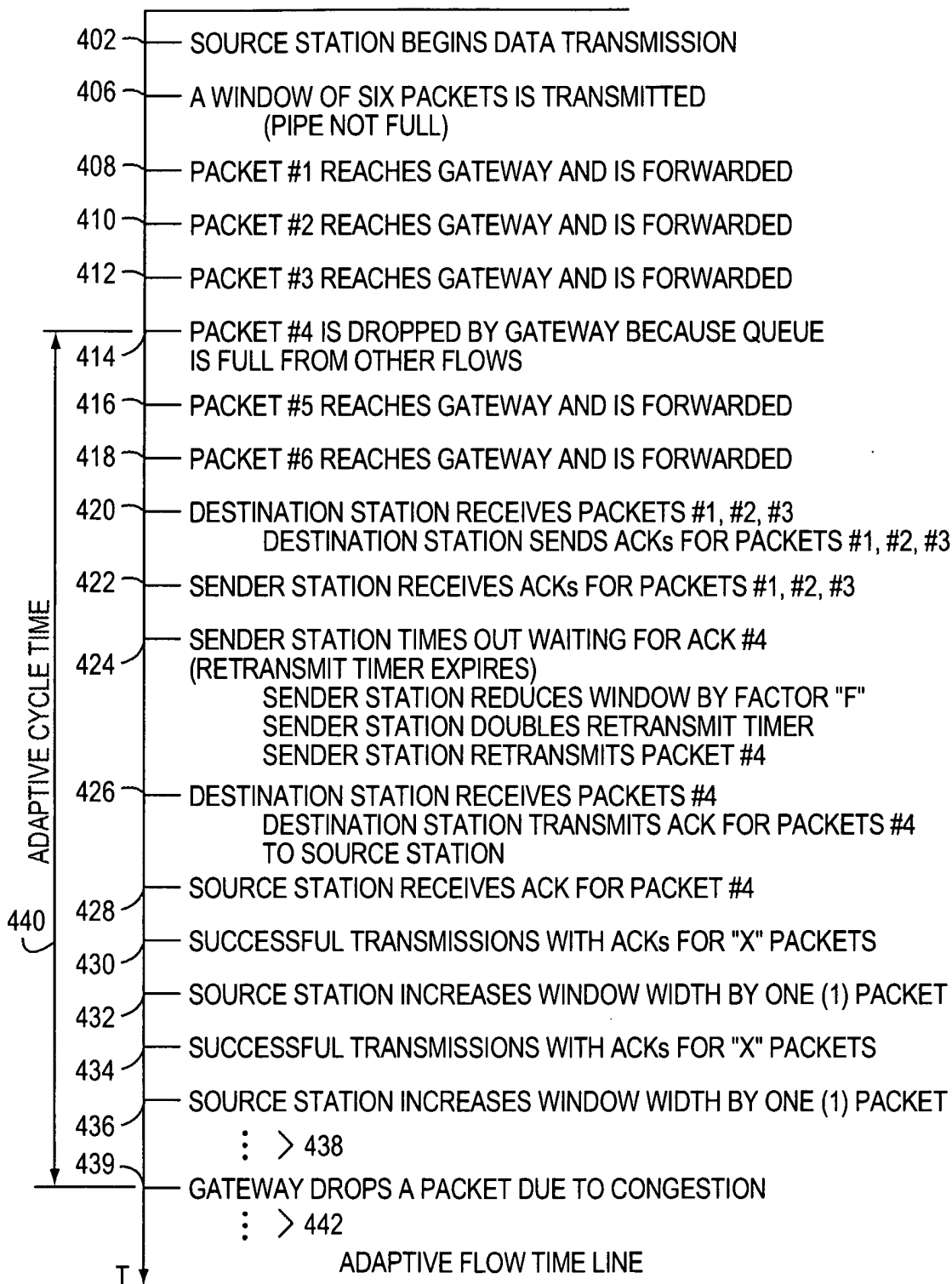


FIG. 4

+

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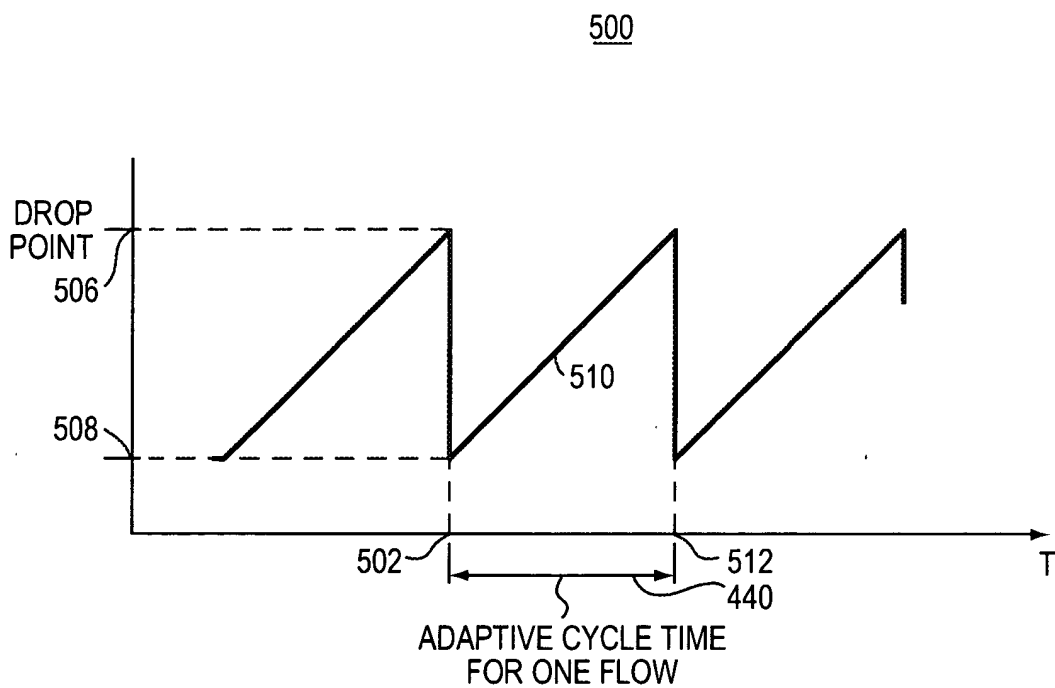


FIG. 5

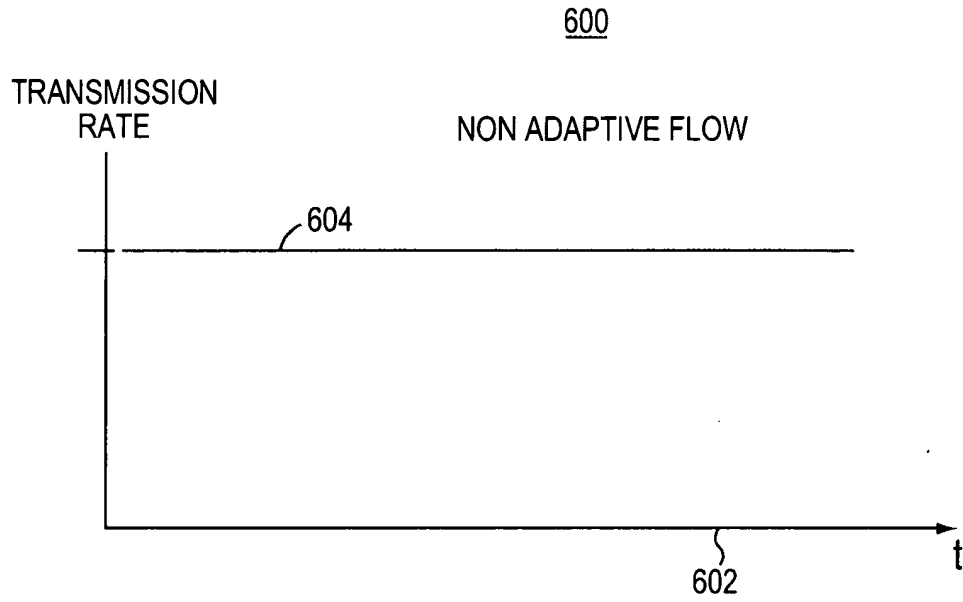


FIG. 6

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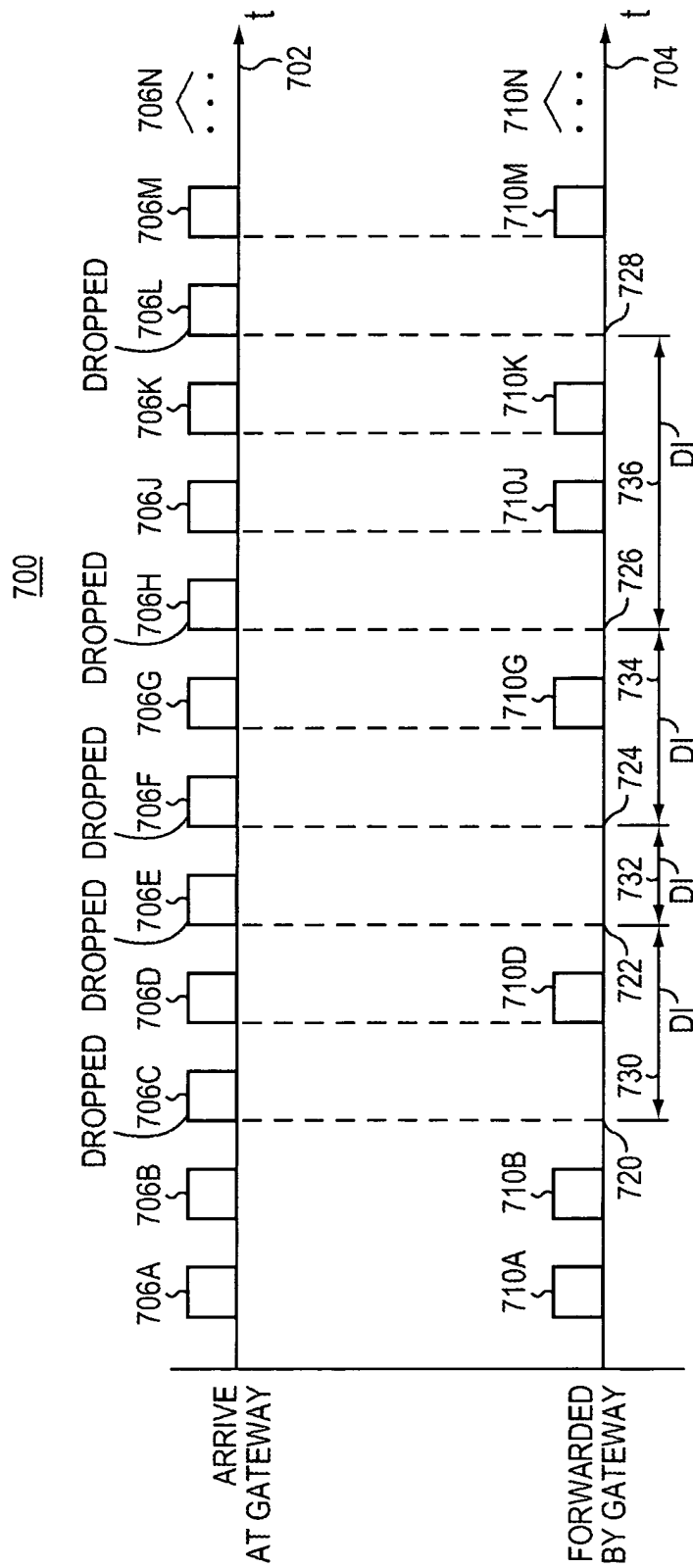


FIG. 7

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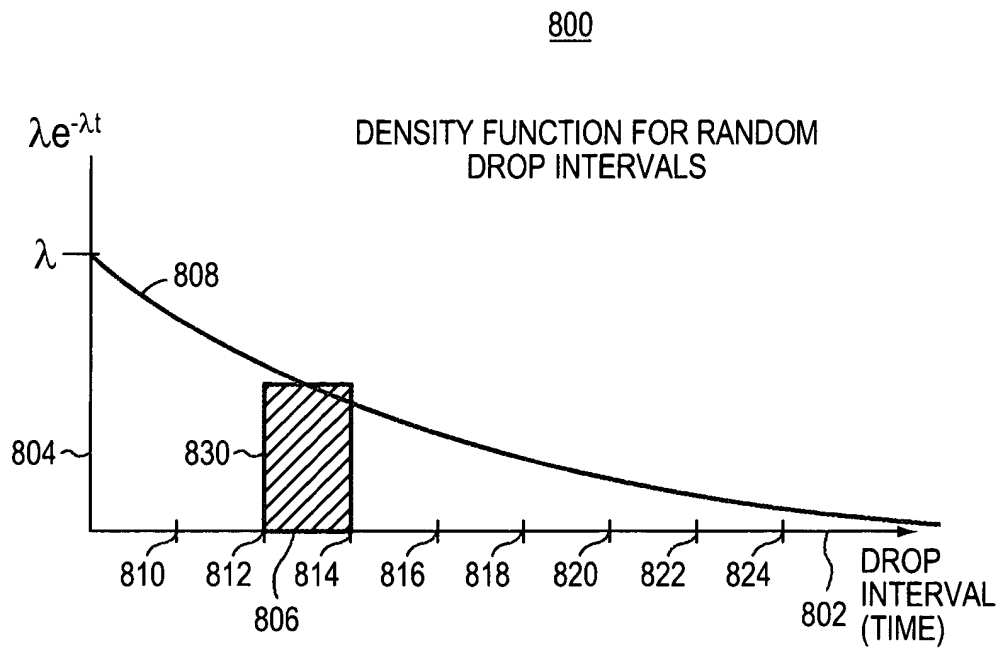


FIG. 8



+

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900

STATE MAINTAINED FOR DROPPED PACKETS

PACKET N	FLOW IP SA IP DA (OTHER INDICIA)	TIME OF DROP

902 904 906

FIG. 9

+

+

10/15

10,000



FLOW ANALYSIS FOR DROPPED PACKETS

FOR EACH FLOW

PACKET N	TIME OF DROP T	DROP INTERVAL = T(THIS) - T(LAST)

10,002

10,004

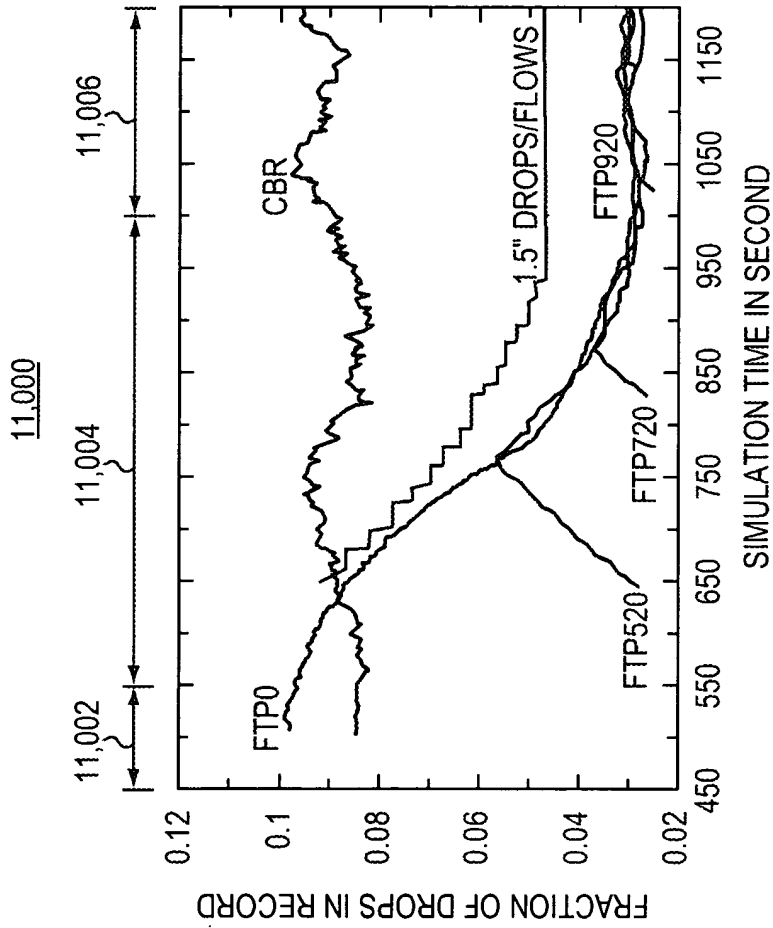
10,006

FIG. 10

+

+

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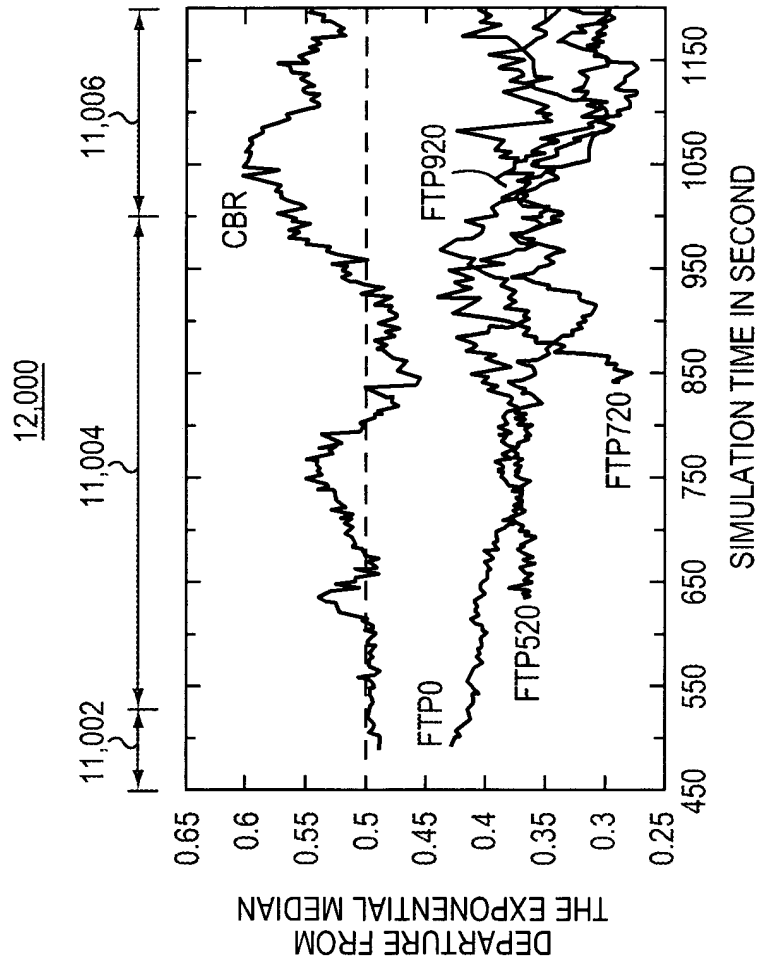
FRACTION OF DROPS IN THE RECORD FOR THE CBR
AND FOUR REPRESENTATIVE FTPs

FIG. 11

+

+

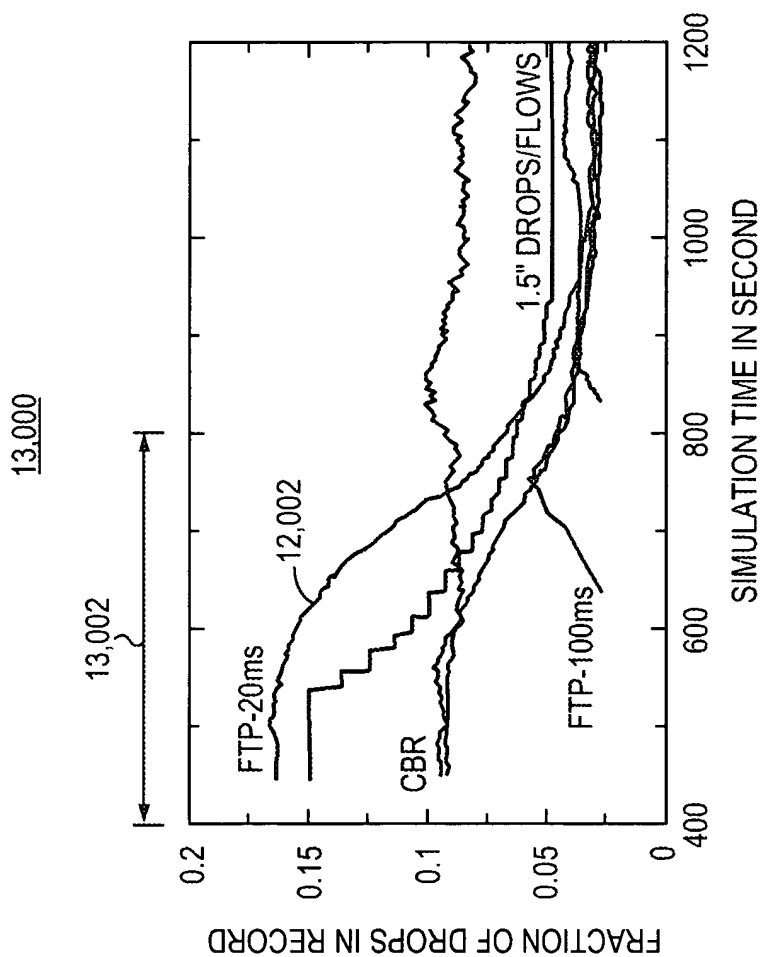
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NORMALIZED DEPARTURE FROM EXPONENTIAL MEDIAN OF CBR
AND FOUR REPRESENTATIVE FTPs

FIG. 12

+



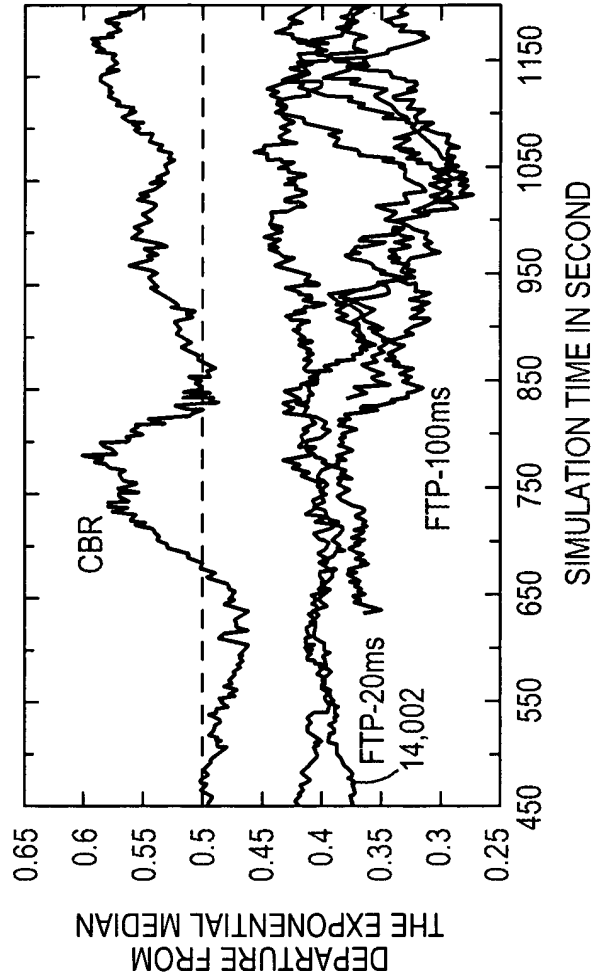
FRACTION OF DROPS IN THE RECORD FOR THE CBR
 AND ALL FTPs

FIG. 13

+



14,000



NORMALIZED DEPARTURE FROM EXPONENTIAL MEDIAN OF CBR
AND ALL FTPs

FIG. 14

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15,000

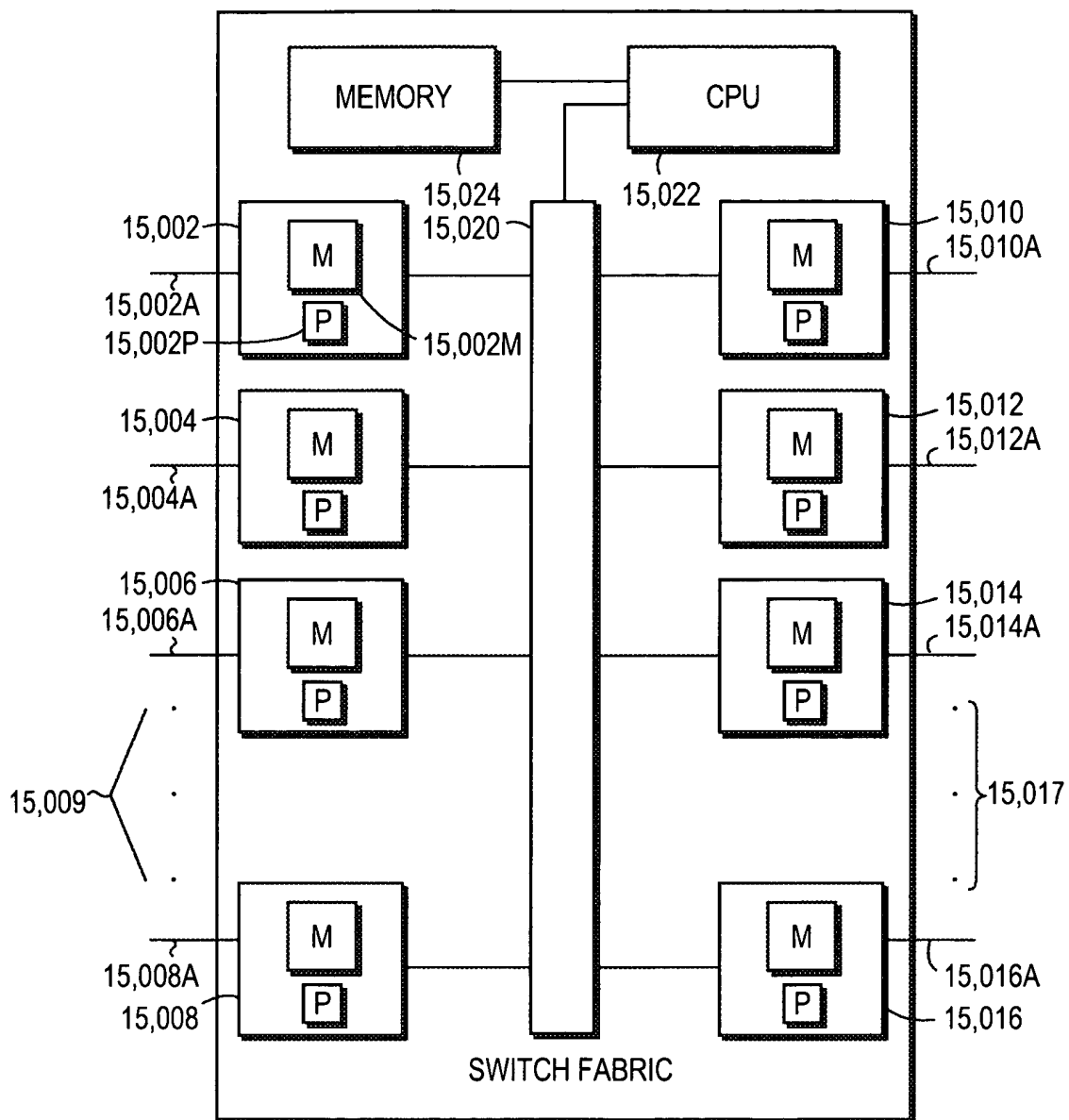


FIG. 15